PLATO Web Learning Network User's Guide

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PLATO°

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Chapter 1 General Information

Purpose

This guide will help get you up and running on PLATO Web Learning Network. The Administrator Guide is intended for Group Coordinators who manage and administer the PLATO Web Learning Network.

Document conventions

The table below identifies the conventions used in this document to highlight the functions you need to perform to successfully use PLATO Web Learning Network.

Convention	Description
Bold font	Identifies something you enter or select.
Italicized font	References additional sources within a document.

Assumptions

This guide is written with the assumption that you are familiar with your browser, including navigating to a specific Internet address or Uniform Resource Locator (URL).

Courseware Curriculum Guides

You can access curriculum guides for PLATO courseware in portable document format (pdf). To do so, click the **user guides** link on the navigation panel and then select the **Curriculum Guides** link. The guides are organized by grade level and content area.

Additional resources

Along with this document, you can refer to the PLATO Web Learning Network online Help by selecting the help link from the left navigation panel on each page.

For the most current version of the PLATO Web Learning Network User's Guide, be sure to check out our website: www.platoweb.com

Learner Guide

The Learner Guide provides instructions for learners who use the PLATO Web Learning Network. Group Coordinators can make copies of the Learner Edition for learners to use. Access the *Learner's Guide* from the **User Guides** link from the navigation panel.

Chapter 2 Getting Started

Overview

Introduction

The PLATO Web Learning Network provides browser-based PLATO instructional content, assessments and instructional management 24 hours a day, 7 days a week.

In this chapter

This chapter contains the following topics.

Topic	See Page
Accessing the PLATO Web Learning Network	4
Enabling Plugins and Controls	10
Using the Online Help	11
Using Instructional Months	13

Accessing PLATO Web Learning Network

Introduction

The first step to taking advantage of PLATO Web Network is to access the site: www.platoweb.com

Account Coordinators

The Account Coordinator is the primary contact between PLATO Learning, Inc., and your institution. PLATO Learning, Inc., provides your Account Coordinator with the following information so he or she can set up your account information:

- Account Number
- PLATO Name
- Group Name
- Password

Note Your Account Coordinator must set up this information before you can access PLATO Web Learning Network.

The Account Coordinator is also a Group Coordinator—the Account Coordinator creates other Group Coordinators within an account.

Access rights

There are three types of users in the PLATO Web Learning Network: Account Coordinators, Group Coordinators, and Learners.

Account Coordinators have administrative access to the account. Account Coordinators log into the Administrator Home page. Here, they have all the options the Group Coordinator has as well the Account Coordinator Tools. This option allows them to edit the login message and view the users in session for their account.

Group Coordinators have administrative access to PLATO Web Learning Network. When a Group Coordinator logs in, he or she automatically goes to the Administrator Home page to navigate to the instructional management features of the system.

Learners have learner access to PLATO Web Learning Network. When a learner logs in, he or she automatically goes to the Assignments. Learners' logins are created either by a Group Coordinator or by self-enrollment.

Accessing PLATO Web Learning Network, Continued

Cookies

Every time you access the site, PLATO Web Learning Network detects whether you have an account cookie. Therefore, we recommend that you enable cookies on your computer. Please refer to your browser's Help system, or user guide for more information about cookies and instructions on how to enable them.

Note If you do not have cookies enabled on the computers your learners are using, they will have to enter their Account Number every time they access PLATO Web Learning Network.

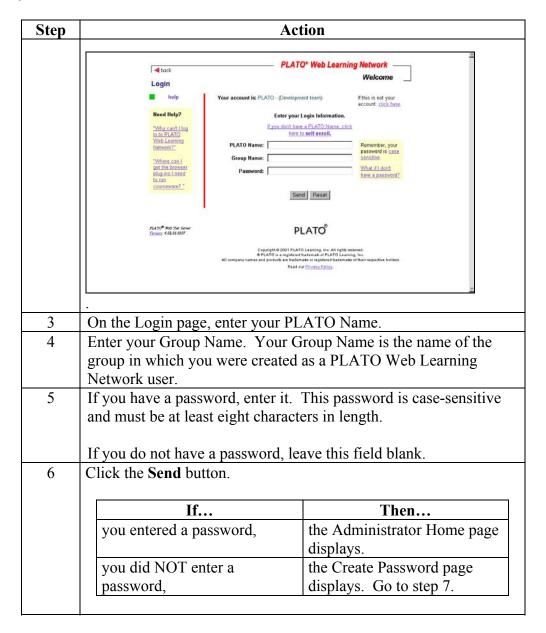
How to

To access PLATO Web Learning Network, follow the steps below.

Step		Action
1	Open your Internet bro	wser and navigate to www.platoweb.com .
2	Refer to the table below	to determine your next step.
	If	Then
	this is your first	enter your account number on the
	time accessing	Account Information page and click
	PLATO Web	Submit.
	Learning Network,	
		Result
		The Login page displays.
	you have accessed	the Login page displays your account
	PLATO Web	name.
	Learning Network on this workstation before,	Note If the account name is not yours, click the click here link to return to the Account Information page.
	you are an Account Coordinator,	go to step 7 to change your password.

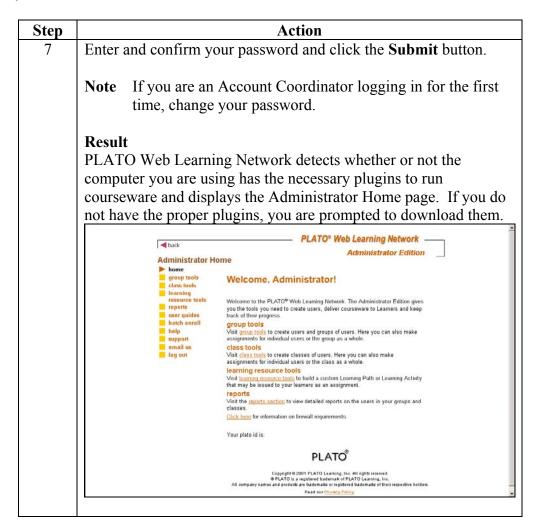
Accessing PLATO Web Learning Network, Continued

How to (continued)



Accessing PLATO Web Learning Network, Continued

How to (continued)





Accessing PLATO Web Learning Network, Continued

Home page options

Once you log in as a Group Coordinator, PLATO Web Learning Network displays the Administrator Home page. The Administrator Home page contains links to various administrative options. The table below identifies your options on the Administrator Home page.

Option	Description	
Group Tools	Allows you to create and delete groups and users, and assign courseware. You can also edit existing groups, users and assignments.	
	Note You must create a user within a group. Therefore, you must create a group before you can create users.	
Class Tools	Allows you to create, edit and delete a class as well as view members of a class.	
Learning Resource Tools	Allows you to view a list of courseware available to your group, view and run that courseware, and create assignments for students.	
Reports	Allows you to view the performance of learners within a group on a variety of reports.	
User Guides	Displays a page allowing you to choose from the following PLATO Web Learning Network documents to review and/or print: • PLATO Web Learning Network Quick Start Guide • PLATO Web Learning Network User Guides • Curriculum Guides • Student Materials	
	• Scope and Sequence	
	Notes Viewing any of these manuals requires Acrobat Reader. Click the Reader button on the User Guides page to download it. Learners only have access to the Learner Guide.	
	Tip Click the Back button on your browser to return to PLATO Web Learning Network after accessing a document file.	

Accessing PLATO Web Learning Network, Continued

Home page options (continued)

Option	Description	
Batch Enroll	Allows Group Coordinators to import existing learner	
	information (including First Name, Last Name and	
	password) from their current student information system	
TT 1	to PLATO Web Learning Network.	
Help	Accesses online Help. The online Help allows you to	
	choose whether you want help on "This page" or "All of PLATO Web Learning Network."	
	PLATO web Learning Network.	
	If you select This page you will only receive help for the	
	specific page from where you clicked the help link.	
	If you select the All of PLATO Web Learning	
	Network link, you will be able to search the entire Help	
	system (using the Contents, Index and Search features).	
	Note You cannot search the entire Help system from	
	any of the login pages.	
Support	Accesses the PLATO Support Center web site:	
	http://platosupport.plato.com	
Email us	Allows you to send an email to PLATO Support. This	
	link is only available in the Administrator Edition of	
	PLATO Web Learning Network.	
Log out	Logs you out of PLATO Web Learning Network and	
	displays the Login page. It is important that you log out	
	when you are finished using PLATO Web Learning	
	Network.	
	Note The Learning Resource Tools is the only place	
	within PLATO Web Learning Network where	
	you cannot log out. Instead, you need to log out	
	of the Learning Resource Tools and only then	
	can you exit PLATO Web Learning Network.	

Enabling Plugins and Controls

Introduction

We recommend that the instructor or lab manager perform the plugin downloads on each workstation prior to first student use. Doing so will enable students to log on quickly, access courseware and begin learning.

Enabling JavaScript® and ActiveX® controls It is essential that you enable the JavaScript and ActiveX controls on your web browser to run PLATO courseware successfully. Check your Internet Options or Preferences (this menu option varies depending on your browser and version) to verify the controls are enabled.

Enabling plugins

The process for enabling plugins differs depending on whether you are running the PLATO Web Learning Network from a Windows[®] workstation or from a Macintosh[®] workstation. If you have not already installed the latest plugins on your workstation, follow the steps below.

Note If this is not your first time accessing PLATO Web Learning Network, you may not need to enable plugins. The system will prompt you if you do not have the latest plugins installed when you start the courseware.

Step	Action
1	Click the Where can I get the browser plugins I need to run
	courseware? link on the Login page.
	Result
	The Installing Courseware Plugins page displays and prompts you
	to download the most current plugins for your workstation.
2	Follow the onscreen instructions for either Macintosh or Windows
	PC users depending on your situation.
3	Click OK when the <i>Setup completed successfully</i> dialog displays.
4	Restart the web browser to activate changes.
5	Log on to PLATO Web Learning Network.

Using the Online Help

Introduction

The PLATO Web Learning Network online Help allows Administrators and Learners to search the entire help system from any page (besides Login pages) using Contents, Index and Search features.

Options

The table below identifies the options for searching the online Help.

Option	Description
Contents	An expandable and collapsible format of information
	organized much like the PLATO Web Learning Network
	User's Guide.
Index	An alphabetized list of keywords on which you might search
	for information.
Search	A feature that retrieves all help topics that include the word
	on which you chose to search.

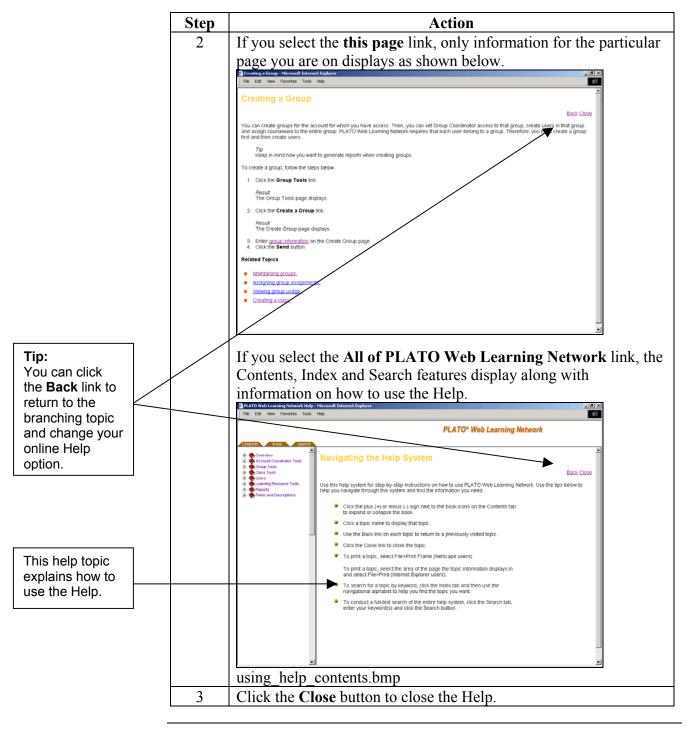
Accessing the Help

To access the online Help, follow the steps below.

Step	Action
1	Click the help link on any page within PLATO Web Learning
	Network.
	Result
	A branching topic displays allowing you to select help for the
	particular page you are on or for the entire PLATO Web Learning
	Network online Help.

Using the Online Help, Continued

Accessing the Help (continued)



Using Instructional Months

Introduction

Instructional Months is an alternative to concurrent user licensing for tracking group and individual student usage of PLATO Web Learning Network.

Note Account Coordinators and Group Coordinators are exempt from instructional month usage limitations.

Description

An instructional month equals access to PLATO Web Learning Network by a single user for a calendar month. Each learner login uses, at most, one instructional month per calendar month. An instructional month is not activated until a user logs in.

How it works

When a user logs in for the first time to PLATO Web Learning Network using an Instructional Months account, the date is recorded. The system uses this date to determine when an instructional month expires for subsequent months. A user can only use a maximum of 12 instructional months per calendar year.

Example 1

If a learner logs in to PLATO Web Learning Network on February 17th and does not sign on again until April 15th, the learner still uses an instructional month for March. This is because the first instructional month spans from February 17th to March 16th and the second instructional month spans from March 17th to April 16th. April 15th falls in the range of the second instructional month. If the user signs on again on April 17th another instructional month is activated.

Example 2

If a learner first logs in to PLATO Web Learning Network on January 31st, that instructional month will be valid through the end of February. A second instructional month will be needed on March 1st and on March 31st.

Using Instructional Months, Continued

Limits

You can use instructional month limits for groups within an account and for users within groups. Because these are limits, not allocations, the total of the limits can exceed the total allocations for the account.

Example

If you have six instructional month allocations on the account and the account has two groups, you can set a limit of five instructional months for each group. However, each group will not be allowed five instructional months (because that would equal ten instructional months total). Rather, if one of the groups uses five instructional months, the other group will only have one instructional month.

Allocation

Instructional months are allocated in blocks. Each block can have separate activation and expiration dates. If you do not use a block in its entirety by the expiration date, the remaining instructional months are unavailable to the account. Each account using instructional months can have a single or several blocks.

Chapter 3 Maintaining Groups

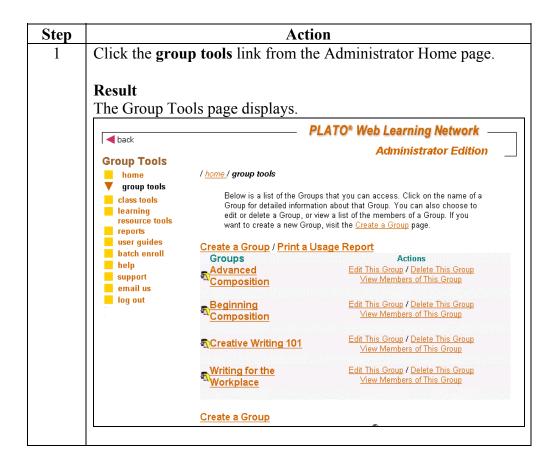
Overview

Introduction

PLATO Web Learning Network Group Tools allow you to manage users and their assignments at the group level.

Accessing the Group Tools page

To access the Group Tools page, follow the steps below.





Maintaining Groups Overview, Continued

In this chapter This chapter includes the following topics.

Topic	See Page
Creating Groups	17
Maintaining Groups	19
Assigning Group Assignments	25
Viewing Group Usage	28

Creating Groups

Introduction

You can create groups for the account for which you have access. Then, you can set Group Coordinator access to that group, create users in that group and assign courseware to the entire group.

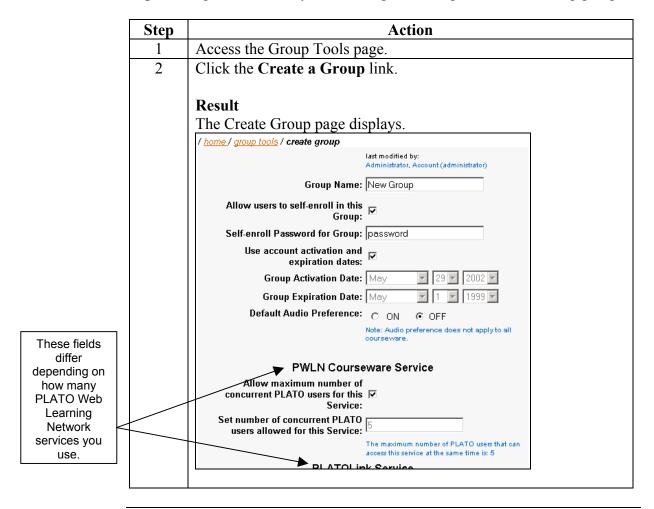
Requirement

You must create a group before you can create users. Each user must belong to a group.

How to

PLATO Web Learning Network requires that each learner belong to a group. Therefore, you must create a group in which to associate each learner. To create a group, follow the steps below.

Tip Keep in mind how you want to generate reports when creating groups.





Creating Groups, Continued

How to (continued)

Step	Action
3	Enter group information. For more information about each field
	on the Create Group page, refer to Fields and Descriptions on
	page107.
4	Click the Send button.
5	Repeat steps 1-4 for any additional groups you want to create.

Maintaining Groups

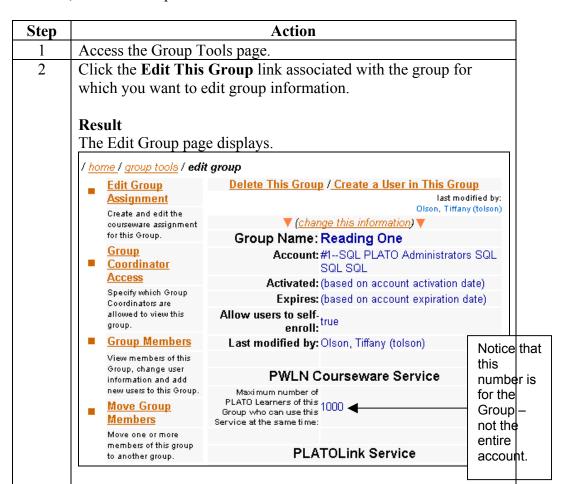
Introduction

Once you create a group, you can do the following to that group:

- Edit group information.
- Determine Group Coordinator access.
- Delete a group.
- View group members.

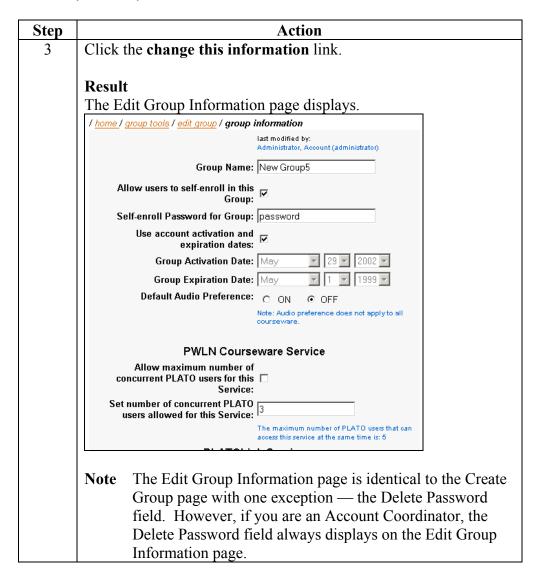
Editing group information

Once you create a group, you may want to modify the group's information. To do so, follow the steps below.



Maintaining Groups, Continued

Editing group information (continued)



Maintaining Groups, Continued

Editing group information (continued)

Step	Action	
4	Edit group information, as necessary. For more information about	
	the fields on the Edit Group Information page, refer to Fields and	
	Descriptions on page 107.	
5	Click the Send button.	
	Result	
	The Edit Group page redisplays.	

Determining Group Coordinator access You can select the Coordinator(s) you want to be able to view and edit a particular group. To do so, follow the steps below.

Note If you log in as a Group Coordinator and create a group, you automatically have access to that group the next time you log in as that Group Coordinator. You do not have to provide Group Coordinator access for the Group Coordinator that created the group.

Step	Action	
1	Access the Group Tools page.	
2	Locate the group for which you want to set Group Coordinator	
	access.	
3	Click the Edit This Group link.	
	Result	
	The Edit Group page displays.	

Maintaining Groups, Continued

Determining Group Coordinator access (continued)

Step	Action				
4	Click the Group Coordinator Access link.				
	Result The Group Coordinator Access page displays an algorithm by User Name (last name first) with the PLATO National parenthesis. The Group Coordinator Access identification which each Coordinator is a member.	ame in			
	Select the Coordinators who will be allowed to view group: systest	v and edit this			
	User Name Me (PLATO Name) of				
	1, test (test1)	Plato			
	admin, Stan (Stan admin)	Plato			
	admin, Tom (Tom admin)	Tom's Group			
5	Select the checkbox to the left of the Coordinator(s) to whom you			
3	want to give access to the group.) to whom you			
6	Click the Send button.				
	Result The Edit Group page redisplays.				

Deleting groups

When you delete a group, you must decide what to do with the users in that group. You can either move all users to another group or delete all of them along with the group. To delete a group, follow the steps below.

Note You cannot recover a group after you delete it. If you inadvertently delete a group, you must recreate the group and user structure.

Step	Action	
1	Access the Group Tools page.	

Maintaining Groups, Continued

Deleting groups (continued)

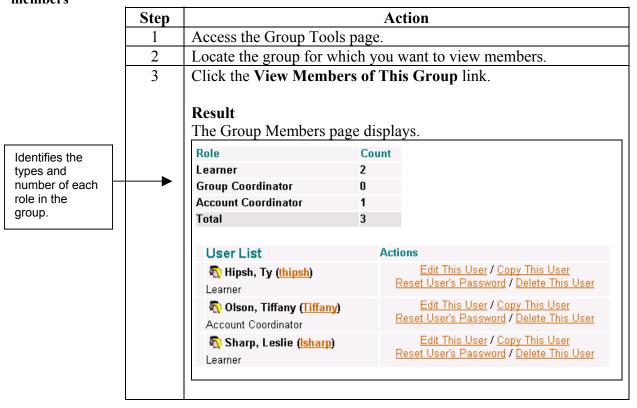
Step	Action					
2	Click the Delete This Group link.					
	Result					
	The Delete Group page displays.					
	You are about to delete the following Group:					
	Reading	One				
	Number of users in	n this Group: 1				
	To delete this Group, select whether the another Group, enter the Dele Otherwise, cli	te Password and click OK.				
	் Move all users to Group: [New Group				
	Delete Password					
	OK Cancel					
3	Defer to the table below to determ	ing your part stop				
3	Refer to the table below to determ	ime your next step.				
	If	Then				
	you want to delete members	select the Delete all users				
	of this group,	radio button. Go to step 5.				
	you want to move all users to	select the Move all users to				
	another group,	Group radio button. Go to				
		step 4.				
4	Select the group to where you wa	nt to move the users				
5	Enter the Delete Password.	in to move the users.				
3	Enter the Defete Lassword.					
	Note The Group Coordinator co	reates this password when he or				
	she creates the group.	1				
6	Click the OK button.					



Maintaining Groups, Continued

Viewing group members

To view members of a group, follow the steps below.



Assigning Group Assignments

Introduction

The PLATO Web Learning Network Group Tools allow you to assign courseware assignments to an entire group.

Note Every learner in the group automatically receives the group assignments you create.

Group Coordinators

Do not make assignments for Group Coordinators. They can view courseware through the Learning Resource Tools in the Administration Edition of PLATO Web Learning Network.

How to

To assign an assignment to an entire group, follow the steps below.

Step	Action			
1	Access the Group Tools page.			
2	Click the Edit This Group link.			
3	Click the Edit Group Assignment link.			
	Result			
	The Group Assignments page displays.			
4	Select the Assign checkbox for the activity you want to assign.			
5	Click the Assign Selected Activities button.			
	Result			
	The assignment displays in the Current Assignments for Group:			
	section of the page.			

Assigning Group Assignments, Continued

Rearranging assignments

Learners will see assignments in the same order you place them on the Group or User Assignments page. To rearrange assignments, follow the applicable steps below.

1 Access the Group Tools page. 2 Click the Edit This Group link. Result The Edit Group page displays.	
Result The Edit Group page displays.	
The Edit Group page displays.	
The Edit Group page displays.	
2 C1: -1 - 41 - E-1:4 C C1: 1 - 41 - C 3.6 3	
3 Click the Edit Group Click the Group Members	
Assignment link. link.	
Result Result	
The Group Assignments page The Group Members page	
displays. displays.	
4 Click the Edit This User link	
for the user for which you wa	nt
to create an individual	
assignment.	
D 14	
Result The Edit Hear nego diaplays	
The Edit User page displays. 5 Click the Change Assignme	
5 Click the Change Assignmen link.	11
IIIK.	
Result	
The User Assignments page	
displays.	
6 Click the Up and Down arrows (to move the activity to	ın
or down one position in the list each time you click an arrow.	ιP
of down one position in the list each time you chek all arrow.	
Note The arrows display only if you can move the activity.	
7 Click the Update Assignment button.	

Assigning Group Assignments, Continued

Removing assignments

You can remove assignments from both the Group or User Assignments page. To remove assignments, follow the appropriate steps below.

Step	Action—Group	Action—User			
1	Access the Group Tools page.				
2	Click the Edit This Group link.				
	Result				
	The Edit Group page displays.				
3	Click the Edit Group	Click the Group Members			
	Assignment link.	link.			
	Result	Result			
	The Group Assignments page	The Group Members page			
	displays.	displays.			
4		Click the Edit This User link			
		for the user for which you want			
		to create an individual			
		assignment.			
		.			
		Result			
		The Edit User page displays.			
5		Click the Change Assignment			
		link.			
		Result			
		The User Assignments page			
6	Dagalagt the Assign sheet have for	displays.			
O	Deselect the Assign checkbox for	any activity you want to			
7	unassign to the group or user.				
7	Click the Update Assignment button.				

Viewing Group Usage

Introduction

The Group Usage report allows you to determine whether you need to increase the number of subscriptions for an account or increase/decrease the number of concurrent users for a group.

Note You cannot generate group usage information with a start date prior to January 6, 2002. Group usage information has not been recorded prior to this date.

How to To view group usage, follow the steps below.

Step	Action			
1	Access the Group Tools page.			
2	Click the Print a Usage Report link.			
	Result			
	The Group Usage Report Setup page displays.			
	/ home / group tools / group usage report			
	Report Title: Group Usage Report			
	□ Use the following date range in this report:			
	Start Date: March 2002 2			
	End Date: March 27 2002			
	Select which groups will appear in this report:			
	□ ▼ Include all groups			
	□ 👨 Math Fundamentals			
	Submit			
3	Enter a title for this report or accept the default.			
4	Select the Use the following date range in this report checkbox.			
5	Indicate start and end dates for the report or accept the default.			
6	Indicate which groups you want to include in the report.			

Viewing Group Usage, Continued

How to (continued)

Step	Action				
7	Click the Subn	nit button.			
	Result				
	The Group Usa	ige Report displ	ays.		
	⋖ back				
	Printed: 01/07/2002	Group Usa	age Report		PLATO®
	Group Name	Subscription Limits min/max *	Maximum Used	Date/Time of Max.Usage	Total Session Time (hours:minutes)
	systest	(100000)/(100000)	2	1/2/2002 1:32:01 PM	38:57
	*Values in parentheses () are deri	ved from account subscription values	, not group subscript	ion values.	
		·			

Chapter 4 Maintaining Classes

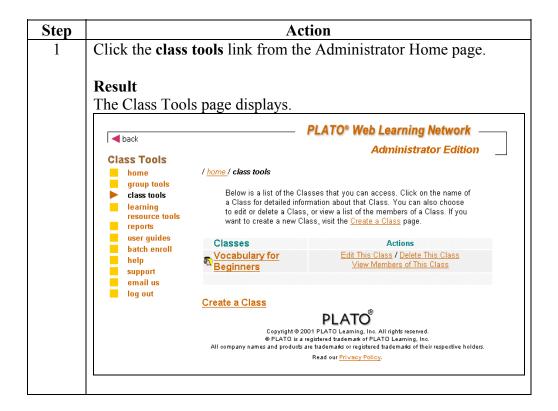
Overview

Introduction

PLATO Web Learning Network Class Tools allow you to manage learners and their assignments.

Accessing the Class Tools page

To access the Class Tools page, follow the steps below.



In this chapter

This chapter includes the following topics.

Topic	See Page
Creating Classes	17
Maintaining Classes	34
Assigning Class Assignments	38

Creating Classes

Introduction

You can create classes to further organize your learners in PLATO Web Learning Network.

Requirements

Classes must exist within groups; therefore, you must create a group before you can create a class. For more information about creating groups, see the *Creating Groups* section on page 17.

How to

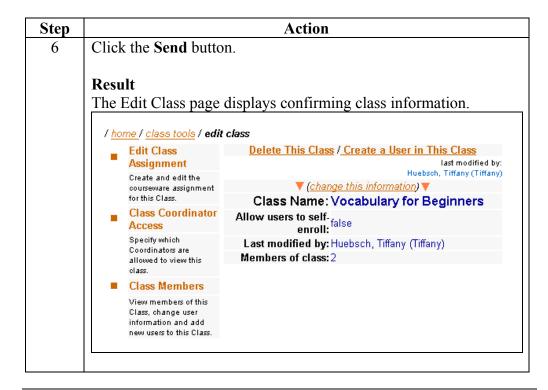
To create a class, follow the steps below.

Tip Keep in mind how you want to generate reports when creating classes.

Step	Action		
1	Access the Class Tools page.		
2	Click the Create a Class link.		
3	Enter a name for the class.		
4	Click the Send button.		
	Result A page displays prompting you to select the Coordinators you want to have access to this class. Note The Group Coordinator Access page displays an alphabetical list by User Name (last name first) with the PLATO Name in parenthesis. The Group Coordinator Access identifies to which group each Coordinator is a member.		
5	Select the checkbox associated with each Coordinator you want to have access for viewing and editing this class.		

Creating Classes, Continued

How to (continued)



Maintaining Classes

Introduction

Once you create a class, you can do the following to the class:

- Edit class name.
- Edit Class Coordinator.
- View class members.
- Create, delete or rename a class section.
- Delete a class.

Editing class name

To edit class information, follow the steps below.

Step	Action
1	Access the Class Tools page.
2	Click the Edit This Class link associated with the class for which
	you want to edit information.
3	Click the change this information link.
4	Modify the class name as necessary.
5	Click the Send button.

Editing Class Coordinator access

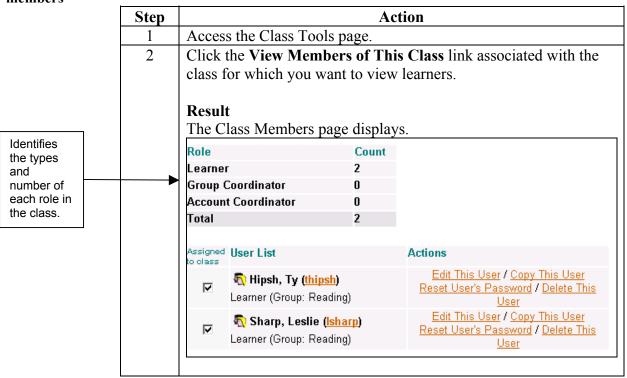
To edit Class Coordinator access, follow the steps below.

Step	Action
1	Access the Class Tools page.
2	Click the Edit This Class link associated with the class for which
	you want to edit information.
3	Click the Class Coordinator Access link.
4	Select or deselect the checkbox for the Class Coordinators as
	necessary.
5	Click the Send button.

Maintaining Classes, Continued

Viewing class members

To view class members, follow the steps below.

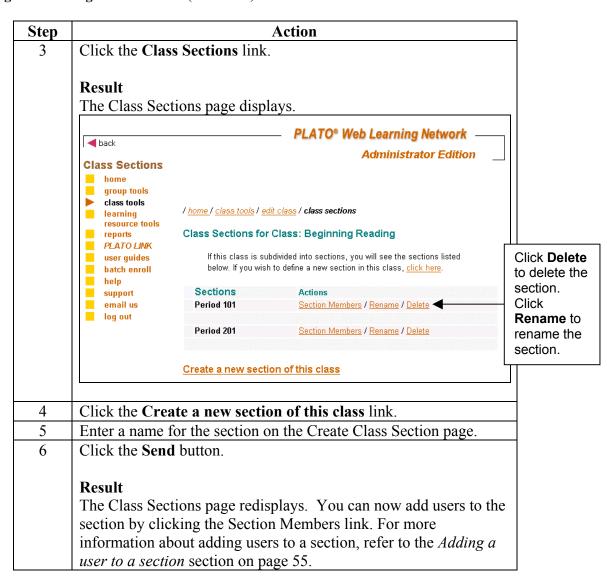


Creating, deleting or renaming a class section Sections allow you to better organize classes if you have a large school district or university setting. You can create multiple sections for a class. To create, delete or rename a class section, follow the steps below.

Step	Action
1	Access the Class Tools page.
2	Click the Edit This Class link for the class for which you want to
	create a section.

Maintaining Classes, Continued

Creating, deleting or renaming a class section (continued)



Maintaining Classes, Continued

Deleting a class T

To delete a class, follow the steps below.

Note You cannot recover a class once you delete it. If you inadvertently delete a class, you must recreate the class and user structure.

Step	Action
1	Access the Class Tools page.
2	Click the Edit This Class link.
3	Click the Delete This Class link.
4	Click OK when the system prompts you to delete the class.



Assigning Class Assignments

Introduction

PLATO Web Learning Network Class Tools allow you to assign assignments for an entire class.

Note Every learner in the class automatically receives the class assignments you assign. If you do not want a learner in the class to receive a class assignment, remove the assignment for that specific learner. For more information about how to unassign a class assignment, refer to the *Changing User Assignments* section on page 57.

How to To assign an assignment to an entire class, follow the steps below.

1	Access the Class Tools page.
1	recess the class roots page.
2	Click the Edit This Class link.
3	Click the Edit Class Assignments link.

Assigning Class Assignments, Continued

How to (continued)

Step	Action
4	Select the Assign checkbox for each activity you want to assign to the class.
	Tip Continue to click the Sub-Activities link for each activity to view the entire contents of the activity. Select the Assign checkbox for every sub-activity you want to assign to the class as well.
5	Click the Assign Selected Activities button when you finish choosing courseware for this class. Result The Current Assignments for Class page displays.

Removing assignments

You can also remove assignments. To do so, follow the steps below.

Step	Action
1	On the Class Assignments page, deselect the Assign checkbox for
	any activity you want to unassign the class.
2	Click the Update Assignment button.

Chapter 5 Maintaining Users

Overview

Introduction

Whether you are working in the Group Tools or Class Tools in PLATO Web Learning Network, the functions you perform regarding users are virtually identical. Refer to this chapter of the PLATO Web Learning Network User's Guide for any user information you may need when you are in either the Group Tools or Class Tools.

Procedures

This chapter combines any user-related procedure that you can perform from both the Group Tools or Class Tools options PLATO Web Learning Network.

In this chapter

This chapter includes the following sections.

Topic	See Page
Creating Users in a Group	42
Creating Users in a Class	44
Batch Enrolling Users	46
Assigning Individual Assignments	49
Viewing Current Users in Session	50
Editing Users	52
Reviewing Learner Performance Information	65

Creating Users in a Group

Introduction

Every user you create in PLATO Web Learning Network must belong to a group.

Requirement

You must create a group before you can create users. Each user must belong to a group. Once you create users within a group, you can assign individual learners to classes within that group.

For more information about adding existing users to classes within a group, see the *Adding a user to a class* section on page 55.

How to

To create a user in a group, follow the steps below.

Step	Action
1	Access the Group Tools page.
2	Click the Edit This Group link.
	Result
	The Edit Group page displays.

Creating Users in a Group, Continued

How to (continued)

	Step	Action
	3	Click the Create a User in This Group link.
Additional fields display for Instructional Month clients.	3	Click the Create a User in This Group link. Result The Create a New User in Group page displays. All fields with an asterisk (*) are required. *PLATO Name: Member of Group: th
		<u></u>
		*If the password fields are left blank, the user will be prompted to set password on next login. Send Reset
	4	Enter user information. For more information about the fields on the Create a New User page, refer to <i>Fields and Descriptions</i> on page 110.
	5	Click the Send button. Result The Edit User page displays and confirms the information you entered.

Creating Users in a Class

Introduction

Classes exist within groups. Therefore, you can also create a user within a class in PLATO Web Learning Network.

How to

To create a user in a class, follow the steps below.

	Step	Action
	1	Access the Class Tools page.
	2	Click the Edit This Class link.
		Result
		The Edit Class page displays.
	3	Click the Create a User in This Class link.
		Result
		The Create a New User page displays. All fields with an asterisk
		(*) are required.
		Create a New User in Class: Vocabulary for Beginners Complete the following form and click send to add a new user to a Group and Class.
		*PLATO Name:
		Member of Group: th ▼
		Role: Learner
		*First Name: Middle Name:
		*Last Name:
Additional		Email Address:
fields display		Use Group Activation Date: ▽
for Instructional		Activation Date: August 9 1999
Month clients.		Expiration Date: October 10 2006
		Audio Preference: C On (note: Does not affect all courseware)
		Disable this user's account:
		*Password:
		*Retype Password:
		PST Site Key:
		*Indicates that a field is required
		*If the password fields are left blank, the user will be prompted to set password on next login.
		Send Reset

Creating Users in a Class, Continued

How to (continued)

Step	Action
4	Enter user information. For more information about the fields on
	the Create a New User page, refer to Fields and Descriptions on
	page 110.
5	Click the Send button.
	Result
	The Edit User page redisplays and confirms the new user.

Batch Enrolling Users

Introduction

You can import learner information from an existing student information system into PLATO Web Learning Network. Doing so minimizes the amount of data entry and, therefore, the possibility for error

Restrictions

Batch enrollment is unavailable between the hours of 8:30 a.m. and 4:30 p.m. CST.

Before you begin

Student information must exist in a comma-separated variable (CSV) input file to properly import into PLATO Web Learning Network. You must identify what fields in the file correspond to PLATO Name, Password, First Name and Last Name for the information to import properly. The file must include these four fields in any order separated by commas (not spaces) only.

The first line of the file should identify what you want the fields named (e.g., PLATOname,password,First,Last). The next lines in the file should contain actual user information for each corresponding field and whether you want the information capitalized (e.g., sjasper,arizona,Sarah,Jasper).

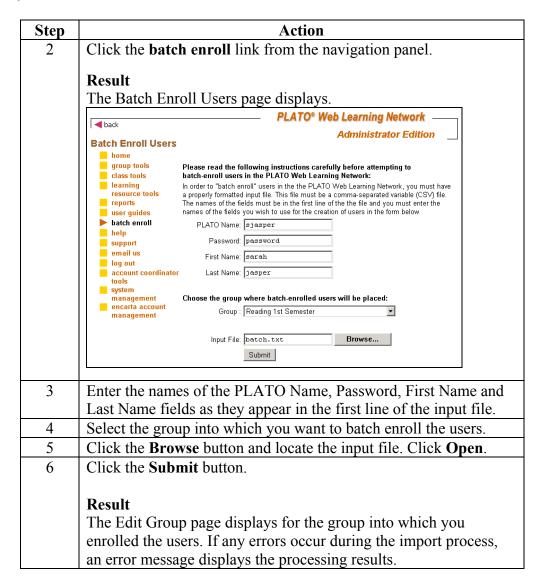
How to

To import users into PLATO Web Learning Network, follow the steps below.

Step	Action
1	Create a group into which you want to batch enroll the users. For
	more information about creating groups, see the <i>Creating Groups</i> section on page 17.

Batch Enrolling Users, Continued

How to (continued)





Batch Enrolling Users, Continued

How to (continued)

Step	Action
7	You can now modify this group like you would any other group in PLATO Web Learning Network, including moving these group members to different groups.
	Tip Click the Move Group Members link to move all of the imported learners from the batch enroll group into a single destination group at one time. For more information, see the <i>Moving users from one group to another</i> section on page 62.
	For more information on editing groups, refer to the <i>Maintaining Groups</i> section page 19.

Assigning Individual Assignments

Introduction

You can assign individual assignments via Group Tools or Class Tools.

How to

To assign an individual learner an assignment, follow the steps below.

Step	Action—Group Tools	Action—Class Tools	
1	Access the Group Tools page.	Access the Class Tools page.	
2	Click the Edit This Group link.	Click the Edit This Class link.	
	Result	Result	
	The Edit Group page displays.	The Edit Class page displays.	
3	Click the Group Members link.	Click the Class Members link.	
	Result	Result	
	The Group Members page	The Class Members page	
	displays.	displays.	
4	Click the Edit This User link for the	he user for which you want to	
	create an individual assignment.		
	Result		
	The Edit User page displays.		
5	Click the Change Assignment link.		
	Result		
	The User Assignments page displays. The learner's group or class		
	assignments also display on this page, depending on whether you		
	assigned an individual assignment via Group Tools or Class Tools.		
	Current assignments for user: Olson, David		
	Click ♣ to rearrange the order of activities in this assignment.		
	Assigned Activity Title	Move	
		Formance Test	
	☐ Connecticut Acedemic Performance Test		
	Update Assignment		
6	Remove and assign assignments unique to this user.		
7	Click the Update Assignment button as necessary.		

Viewing Current Users in Session

Introduction

You can view which users are currently logged on to PLATO Web Learning Network. You can also view their Session Status and determine whether you want to force them out of PLATO Web Learning Network.

Warning

If you choose to end an "In Courseware" session, any user data for that lesson will not be recorded.

How to

To view the current users in session, follow the steps below.

Step Action		Action				
	1	Access the Group Tools page.				
	2	Click the show users in session link.				
		Result The Current Users in Session page displays. / home / group tools / edit group / group members / users in session The users listed below are currently logged in and are members of the of group: Math Fundamentals. If you would liketo end a user's session, select the checkbox associated with the user(s) and click Send. Caution If you choose to end an "In Courseware" session, any user data for that lesson will not be recorded.				
		User List	Session Status	Time In Session		
Select the checkbox to log a user off		☐ Johnson, Tom (tjohnson) Learner	In System	00:00:09		
the system.		☐ Smith, Sarah (ssmith) Learner	In Courseware	00:43:21		
		Send Cancel				
3 Select the checkbox associated with the us out of PLATO Web Learning Network. 4 Click the Send button. Result A message displays prompting you to confi		· /	you want to force			
		ng you to confirm y	your selection(s).			

Viewing Current Users in Session, Continued

How to (continued)

Step	Action
5	Click OK .
	Result
	The Current Users in Session page refreshes.

Editing Users

Introduction

You can edit users in PLATO Web Learning Network from both the Group Tools and the Class Tools options. Editing users includes the following:

- Editing user information.
- Copying user information.
- Adding a user to a class.
- Adding a user to a section.
- Removing a user from a section.
- Changing user assignments.
- Resetting a user's password.
- Reviewing learner attendance data.
- Reviewing learner progress information.
- Deactivating a user.
- Moving users (single or multiple) from one group to another.
- Deleting a user from a group or class.
- Deleting a user from a class ONLY.

Editing user information

On the Edit User Information page you can edit any user information entered when this user was created including PLATO Name, Member of Group, Activation and Expiration dates, and passwords. To edit user information from Group Tools or Class Tools, follow the steps below.

Step	Action—Group Tools	Action—Class Tools	
1	Click the group tools link.	Click the class tools link.	
2	Locate the group.	Locate the class.	
3	Click the Edit This Group	Click the Edit This Class link.	
	link.		
4	Click the Group Members	Click the Class Members link.	
	link.		
5	Click the Edit This User link associated with the user for whom		
	you want to edit information.		

Editing Users, Continued

Editing user information (continued)

	Step	Action	
	6	Click the change this information link.	
		Result	
		The Edit User Information for page displays.	
		*PLATO Name: dolson	
		Member of Group: Tiffany ▼	
		Role: Learner	
		*First Name: David	
		Middle Name:	
		*Last Name: Olson	
		Email Address:	
		Use Group Activation Date:	
Additional		Activation Date: August 9 1999	
fields display for		Expiration Date: October 10 2006	
Instructional		Audio Preference: O ON © OFF	
Month clients.		Note: Audio preference does not apply to all courseware.	
		Disable this user's account:	
		*Password:	
		*Retype Password:	
		Reset Password upon submit:	
		PST Site Key:	
		*Indicates that a field is required	
		*If the password fields are left blank, the	
		user will be prompted to set password on	
		next login.	
		Sond Doost	
		Send Reset	
	7	Edit user information as necessary. For more information about	
		the fields on the Edit User Information for page, refer to Fields	
		and Descriptions on page 110.	
	8	Click the Send button.	

Editing Users, Continued

Copying user information

PLATO Web Learning Network allows you to create a new user based on an existing user to reduce the amount of data entry time. To create a new user based on an existing user from Group Tools or Class Tools, follow the steps below.

Step	Action—Group Tools	Action—Class Tools	
1	Click the group tools link.	Click the class tools link.	
2	Locate the group.	Locate the class.	
3	Click the View Members of	Click the View Members of	
	this Group link	this Class link.	
4	Click the Copy This User link.		
	Result		
	The Create a New User page displays.		
5	Delete the user's PLATO Name and enter the new user's PLATO		
	Name.		
6	Replace First Name and Last Name information with the new		
	user's information. Modify the user's middle name, as necessary.		
7	Modify learner information as necessary.		
	For more information about the fields on the Create a New User		
	page, refer to Fields and Descriptions on page 110.		
8	Click the Send button.		

Editing Users, Continued

Adding a user to a class

You can add an existing user to any class. To do so, follow the steps below.

Step	Action
1	Access the Class Tools page.
2	Locate the class to which you want to add a user.
3	Click the View Members of this Class link.
4	Click the Add users to this Class link.
	Result The list of groups for this account displays.
5	Click the group that contains the user you want to add to your class.
6	Select the checkbox associated with the learner you want to include.
7	Click the Send button.

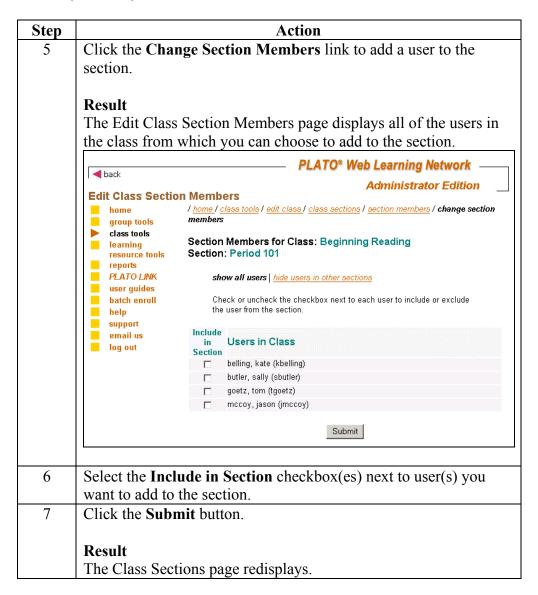
Adding a user to a section

You can add a user to one or multiple sections in the class. You must create a class section before you can add a user to it. For more information about creating class sections, refer to the *Creating a Class Section* section on page 35.

Step	Action	
1	Access the Class Tools page.	
2	Click the Edit This Class link for the class that contains the	
	section to which you want to add a user.	
3	Click the Class Sections link.	
	Result	
	The Class Sections page displays.	
4	Click the Section Members link for the section to which you want	
	to add a user link.	

Editing Users, Continued

Adding a user to a section (continued)



Editing Users, Continued

Removing a user from a section

To remove a user from a class section, follow the steps below.

Step	Action	
1	Access the Class Tools page.	
2	Click the Edit This Class link.	
3	Click the Class Sections link.	
4	Click the Section Members link.	
5	Click the Change Section Members link.	
6	Deselect the Include in Section checkbox(es) for the user(s) you	
	want to remove from the section.	
7	Click the Submit button.	
	Result	
	The Class Sections page redisplays the user is removed from the	
	section.	

Changing user assignments

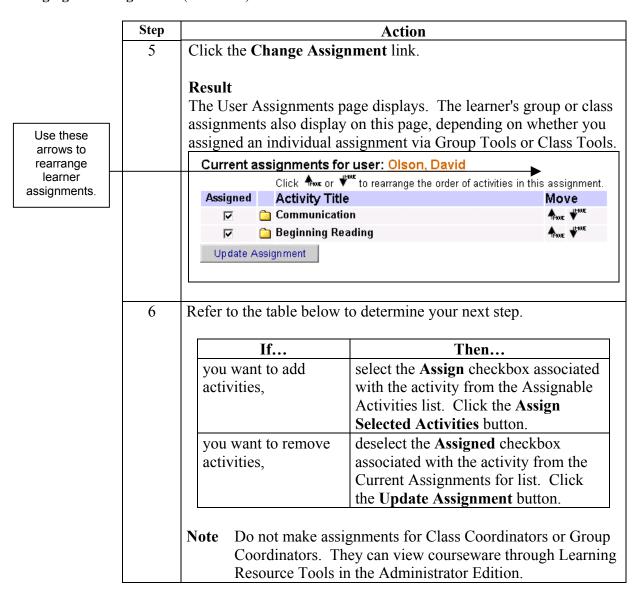
Learners have three kinds of assignments in Group Tools: group, class and individual. Learners have two kinds of assignments in Class Tools: class and individual.

Every learner in the group automatically receives the group assignments. Likewise, every learner in the class automatically receives the class assignment. You can make an individual learner's assignments unique from within Group Tools and Class Tools. To do so, follow the steps below.

Step	Action—Group Tools	Action—Class Tools	
1	Click the group tools link.	Click the class tools link.	
2	Locate the group. Locate the class.		
3	Click the View Members of	Click the View Members of	
	This Group link. this Class link.		
4	Click the Edit This User link associated with the user for whom		
	you want to change assignment information.		

Editing Users, Continued

Changing user assignments (continued)



Editing Users, Continued

Resetting a user's password

If a learner forgets a password or creates an inappropriate password, you can reset his or her password from within both Group Tools and Class Tools. To do so, follow the steps below.

Step	Action—Group Tools	Action—Class Tools	
1	Click the group tools link.	Click the class tools link.	
2	Locate the group.	Locate the class.	
3	Click the View Members of	Click the View Members of	
	This Group link.	this Class link.	
4	Click the Reset User's Password link.		
	Result		
	The Reset Password page display	S	
	To reset the password for this user, click Clear.		
	Group: Begin Name: Hobbie, Holly PLATO Name: New		
	Clear Cancel		
5	Click the Clear button to reset the user's password.		
	Result		
	PLATO Web Learning Network prompts the user to enter a new		
	password the next time he or she logs in.		

Reviewing learner attendance information

At any time, you can access a learner's attendance information from either the Group Tools or Class Tools. To do so, follow the steps below.

Step	Action—Group Tools	Action—Class Tools	
1	Click the group tools link. Click the class tools lin		
2	Locate the group. Locate the class.		
3	Click the View Members of	Click the View Members of	
	This Group link. this Class link.		
4	Click the Edit This User link associated with the user for whom		
	you want to review learner attendance information.		

Editing Users, Continued

Reviewing learner attendance information (continued)

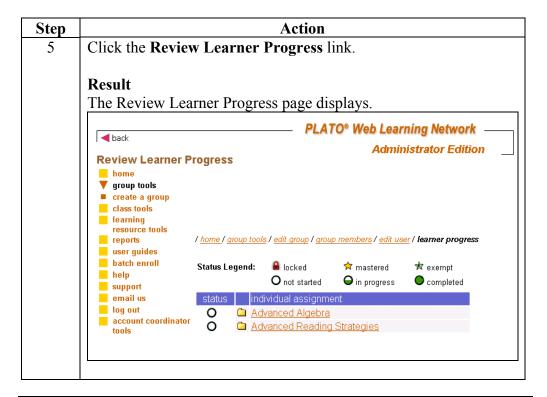
Step	Action			
5	Click the Review Learner Attendance Data link.			
			nation page displa	ys.
		History for: <u>Jasper, Sa</u> on System: 02:03:27	<u>iran</u>	
		-	0.4	D
	Session	In	Out	Proper Logout
	1024260	5/8/2001 9:35:57 AM	5/8/2001 9:50:41 AM	true
	1024265	5/8/2001 9:50:54 AM	5/8/2001 10:21:57 AM	true
	1024270	5/8/2001 10:22:51 AM	5/8/2001 11:33:25 AM	false
	1024904	5/17/2001 4:08:50 PM	5/17/2001 4:08:57 PM	true
	1025235	5/24/2001 3:34:22 PM	5/24/2001 3:37:21 PM	true
	1025256	5/24/2001 4:00:35 PM	5/24/2001 4:04:34 PM	true
	Tip For	more information	n about the fields	that display on the
	Use	er Attendance Info	ormation page, re	fer to the <i>Fields and</i>
		scription section of	1 0	

Reviewing learner progress information Much like a learner, you can view a learner's assignments and the status of those assignments. To do so, follow the steps below.

Step	Action—Group Tools	Action—Class Tools
1	Click the group tools link.	Click the class tools link.
2	Locate the group.	Locate the class.
3	Click the View Members of	Click the View Members of
	This Group link.	this Class link.
4	Click the Edit This User link ass	ociated with the user for whom
	you want to deactivate.	

Editing Users, Continued

Reviewing learner progress information (continued)



Deactivating a user

To deactivate a user, follow the steps below.

Step	Action—Group Tools	Action—Class Tools
1	Click the group tools link.	Click the class tools link.
2	Locate the group.	Locate the class.
3	Click the View Members of	Click the View Members of
	This Group link.	this Class link.
4	Click the Edit This User link ass	ociated with the user for whom
	you want to deactivate.	
5	Select the Disable This User's ac	ccount checkbox.
6	Click the Send button.	

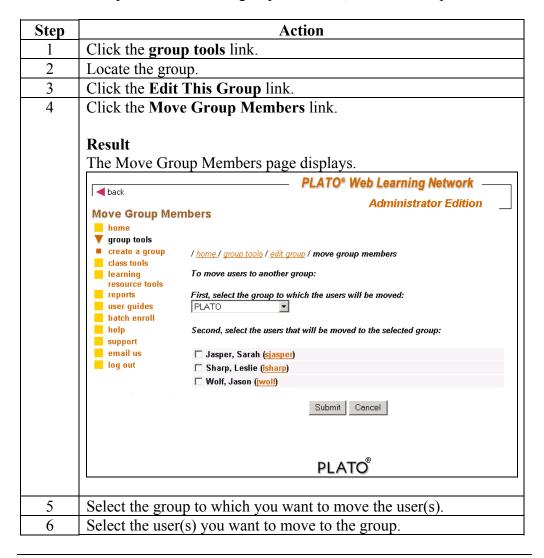
Editing Users, Continued

Moving users from one group to another

PLATO Web Learning Network allows you to move multiple users from one group to another group or move a single user to a group.

Move multiple users from one group to another

To move multiple users from one group to another, follow the steps below.



Editing Users, Continued

Moving users from one group to another (continued)

Step	Action
8	Click the Submit button.
	Note If you selected to move multiple users at one time, a message displays any users that the system was unable to move.
	Result The Move Group Members page redisplays and you have the
	option to go to the Edit Group page for the group you just moved
	the user(s) to or the group you moved the user(s) from.

Move a single user from a group or class to another group

You can move a single user from a group or class to another group. To do so, follow the appropriate steps below.

Step	Action—Group Tools	Action—Class Tools
1	Click the group tools link.	Click the class tools link.
2	Locate the group.	Locate the class.
3	Click the View Members of	Click the View Members of
	This Group link.	this Class link.
4	Click the Edit This User link ass	ociated with the user for whom
	you want to move from one group to another.	
5	Click the change this information	n link.
6	Select the Member of Group dro	pp-down menu and change the
	group to which the user belongs.	_
7	Click the Send button.	

Editing Users, Continued

Deleting a user from a group or class You cannot recover a user after you delete him or her. If you delete a user who you did not want to delete, you will have to create that user again. To delete a user from group tools, follow the Action—Group Tools steps below. To delete a user from class tools, follow the Action—Class Tools steps below.

CAUTION

If you delete a user from a group, the system automatically deletes the user from his or her class(es) and any class sections, if applicable, that user belongs to as well.

Tip Disable a user instead. Doing so allows you to remove the user from the class or group without permanently deleting the user from the system. You can reactivate the user at any time. For more information about deactivating a user, refer to the *Deactivating a user* section on page 61.

Step	Action—Group Tools	Action—Class Tools
1	Access the Group Tools page.	Access the Class Tools page.
2	Locate the group.	Locate the class.
3	Click the View Members of	Click the View Members of
	This Group link.	This Class link.
4	Click the Delete This User link a	ssociated with the user you want
	to delete.	
	Result	
	A warning displays the implication	ons of deleting a user.
5	Click OK or Cancel to continue.	

Deleting a user from a class ONLY

You can delete a user from a class by simply removing them from the class without deleting them from the system. To do so, follow the steps below.

Step	Action
1	Access the Class Tools page.
2	Click the View Members of This Class link.
3	Select the Assign to Class checkbox next to the student you want
	to "delete" from the class.
4	Click the Send button.

Reviewing Learner Performance Information

Introduction

You can maintain information about a learner's performance. You can also modify a learner's locked, exempt, mastered, and completion status for each of his or her assignments. You can also reset the lock tries information allowing the learner to access locked assignments multiple times.

Activity levels

You must drill down to the particular activity, drill, or tutorial you want to modify and then select the applicable checkbox. You cannot modify an individual activity, drill, or tutorial by selecting the checkbox at a level higher than the activity, drill, or tutorial you want to modify.

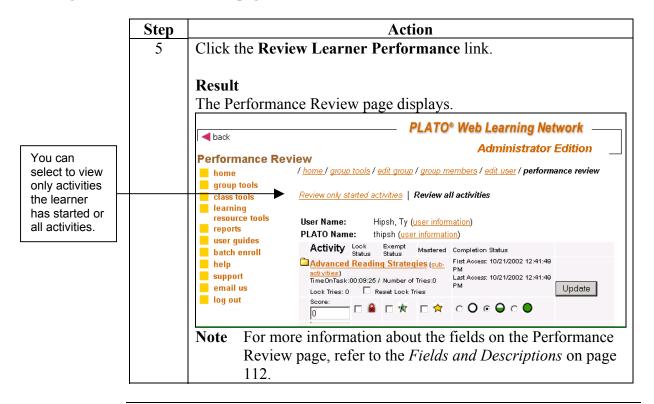
Accessing the Performance Review page

To access the Performance Review page from group tools, follow the Group Tools steps below. To access the Performance Review page from class tools, follow the Class Tools steps below.

Step	Action—Group Tools	Action—Class Tools
1	Click the group tools link.	Click the class tools link.
2	Locate the group.	Locate the class.
3	Click the View Members of	Click the View Members of
	this Group link.	this Class link.
4	Click the Edit This User link ass	ociated with the user for whom
	you want to review learner perfor	mance information.

Reviewing Learner Performance Information, Continued

Accessing the Performance Review page (continued)



Reviewing Learner Performance Information, Continued

Resetting lock tries to zero

An instructor can set the Lock Tries field to zero if a learner needs additional attempts to master an activity. To do so, follow the steps below.

Note The Number of Tries field will continue to track the number of times a learner accesses an activity, before and after locking.

Step	Action
1	Access the Performance Review page.
2	Locate the activity that you want to unlock for the learner.
3	Select the Reset Lock Tries checkbox for the activity.
	Note You must select this checkbox at the activity level.
4	Click the Update button.
	•
	Result
	The Lock Tries field returns to zero.

Changing a score

You can change a learner's score for reporting purposes. To do so, follow the steps below.

Step	Action
1	Access the Performance Review page.
2	Locate the activity for which you want to change the score.
3	Change the score.
4	Click the Update button.

Unlocking activities

An administrator can unlock the test at the activity, drill, or tutorial level. To do so, follow the steps below.

Step	Action	
1	Access the Performance Review page.	
2	Locate the activity that you want to unlock.	
3	Deselect the Lock Status () field.	
	Note You must deselect this checkbox at the activity level.	
4	Click the Update button.	

Chapter 6 Learning Resource Tools

Overview

Introduction

The Learning Resource Tools allows Group Coordinators to preview and examine all the learning resources available in PLATO Web Learning Network.

Additionally, Group Coordinators can build customized learning paths to assign to learners. Group Coordinators, if given access rights, can access learning paths created by other Group Coordinators as well.

Accessing the Learning Resource Tools page To access the Learning Resource Tools page, follow the steps below.

Step	Action
1	From the Administrator Home page, click the learning resource tools link.
	Result
	The Learning Resource Tools page displays.
	PLATO® Web Learning Network Administrator Edition Learning Resource Tools
	 Create a New Learning Path Allows you to create a new learning Resources

Learning Resource Tools Overview, Continued

Learning Resource Tools page contents The table below identifies the contents of the Learning Resource Tools page and the purpose of each option.

Note Only the PLATO Library of Learning Resources option displays until you or other Group Coordinators create a learning path.

Option	Description
Create a New Learning	Allows you to create a new learning path using
Path	the PLATO Library of Learning Resources.
PLATO Library of	Displays all PLATO courseware available to
Learning Resources	you through PLATO Web Learning Network.
Custom Learning	Displays learning paths created by other Group
Resources Available to My	Coordinators to which you have access.
Account	
My Custom Learning	Displays learning paths you created.
Resources (in progress)	
Learning Path Editor	Allows you to modify a newly created or
	copied learning path.
	Note This option is not available until you select to create a new learning path or
	copy an existing learning path.

Restrictions

You cannot modify the PLATO Learning Library of Learning Resources activities. This includes removing or changing the order of the sub-activities within a learning path.

Tip You can copy a learning path and then modify it. For more information on how to do so, see the *Copying a Learning Path* section on page 77.

Learning Resource Tools Overview, Continued

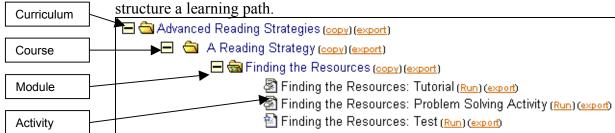
Hierarchy levels

The learning resources on the Learning Resource Tools page are arranged in a hierarchy. The table below identifies these levels.

Level	Definition
Curriculum	The Learning Path Title is the name of the Curriculum. The
	Curriculum can contain courses, modules and activities. To
	view the contents of a learning path, click the Expand (1991)
	button next to the learning path you want to view. Doing so
	displays the hierarchy of courses, modules and activities in
	the learning path.
Courses	Courses allow you to focus on a specific content area within
	the curriculum.
Modules	Modules group related activities within a particular course's
	content area. Each module expands to display a menu of
	activities for learners. Each learning path requires modules
	within it because modules represent the point of exemption
	within the learning path. You can navigate within modules
	by selecting a module's Expand (1991) button.
Activities	Activities are learning resources within a module that provide
	instruction, practice or testing for the learner. You can
	review an activity by click on the (Run) link.

Example

The following example illustrates just one of the several ways you can structure a learning path



Learning Resource Tools Overview, Continued

Navigating throughout Learning Resource Tools The table below identifies the various options from within the Learning Resource Tools.

Option	Description
Expand (±)	Allows you to view topics specific to the learning path.
Collapse (□)	Allows you to hide the sub-activities in a folder.
(Run)	Allows you to execute an activity.
(copy)	Allows you to modify learning path activities.

Understanding the Learning Resource Tree icons Throughout the PLATO Web Learning Network expandable and collapsible tree format you will see many icons. The table below identifies the icons that display and what they represent.

Icon	Description
	A folder that contains activities you can access.
a	A folder that contains activities identified as modules.
	Note PLATO Web Learning Network treats modules differently in some reports. Modules also have special uses in the Course Level Assessment (CLA) tests.
<u>-</u>	A locked folder that you cannot open in the current view.
₩	A Course Level Assessment (CLA) that measures a student's skill in related topics and automatically prescribes a learning path.
₫	A lesson you can run.
1	An activity a learner completes offline.
2	A web activity that resides outside of PLATO Web Learning Network.
	A mastery test that is compatible with the Course Level Assessment (CLA).
	A mastery test that is not compatible with the Course Level Assessment (CLA).

Learning Resource Tools Overview, Continued

In this chapter This chapter includes the following topics.

Topic	See Page
Creating a Learning Path	74
Editing a Learning Path	78
Adding Prerequisite Activities to a Learning Path	83
Adding a Course Level Assessment Test to a Learning Path	85
Moving Activities in a Learning Path	87
Making a Learning Path Available to Other Group	89
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Viewing Courseware	90
Deleting a Learning Path	91
Exiting Learning Resource Tools	92

Creating a Learning Path

Introduction

You can customize a learning path using the PLATO Library of Learning Resources. Once created, you can add new learning paths inside your main learning path. You can also add assessment tests and offline and web activities. When finished, you can make the new learning path available to other coordinators to assign to their groups and/or classes.

How to To create a learning path, follow the steps below.

Action		
Access the Learning Resource Tools page.		
Click the Create a New Learning Path link.		
Result		
The informa	ation below displays.	
Creating a New Lear	ning Path:	
Title:		
Sequencing:	Require activities in this Learning Path to be completed in the order they appear.	
₫ Module:	Count this Learning Path as a "Module" in reports and Course Level Assessments. (Read about how modules interact with Course Level Assessments)	
Mastery:	This learning path is mastered when	
	all activities in the menu are mastered (or exempt).	
	C all activities in the menu are complete.	
	C Use advanced settings.	
Completion:	This learning path is complete when	
	c all activities in the menu are complete	
	C Use advanced settings	
	Submit	
Enter a title for the learning path.		
Indicate wh	ether you require students to complete activities in this	
learning path in the order they display.		
Indicate whether you would like to consider this learning path a		
module for report and course level assessment purposes.		
Note For more information about course level assessments, see the <i>Adding a Course Level Assessment Test to a Learning</i>		
Path section on page 85.		
	Click the Creating a New Lear Title: Sequencing: Mastery: Completion: Enter a title Indicate whe learning pat Indicate whe module for the A	

Creating a Learning Path, Continued

How to (continued)

Step	Action		
6	Refer to the table below to determine your next step.		
	If	Then	
	the learning path can be	indicate when the learning	
	mastered at the menu level,	path is mastered, Go to step 9.	
	the learning path can be mastered at the activity level,	click the advanced settings link. Go to step 7.	
	the learning path cannot be mastered,	click the advanced settings link. Go to step 7.	
7	Indicate the Advanced Mastery Type by selecting the corresponding radio button.		
	ADVANCED Mastery Types		
	C This Learning Path cannot be mastered		
	Mastered when 0 activities in the menu are	mastered or exempt	
	Mastered when activities in the menu are	complete	
	Mastered when activities in the menu are mastered, exempt, or complete		
		to Top	
8	Cliste the Beste to Ton Link		
9	Click the Back to Top link. Refer to the table below to determine your next step.		
	refer to the table below to determ	inic your next step.	
	If	Then	
	the learning path can be	indicate when the learning	
	completed at the menu level,	path is complete. Go to step 12.	
	the learning path can be	click the advanced settings	
	completed at the activity level,	link. Go to step 10.	
	the learning path activity	click the advanced settings	
	cannot be completed,	link. Go to step 10.	

Creating a Learning Path, Continued

How to (continued)

Step	Action	
10	Indicate the Advanced Completion Type by selecting the	
	corresponding radio button.	
	ADVANCED Completion Types This Learning Path cannot be completed	
	C Complete when activities in the menu are mastered or exempt	
	Complete when activities in the menu are complete (Note: 0 = ALL)	
	Complete when activities in the menu are mastered, exempt, or complete (Note: 0 = ALL)	
	Back to Top	
11	Click the Back to Top link.	
12	Click the Submit button when you finish making your selection.	
	Result The newly created learning path displays under the Learning Path Editor. You will need to modify its contents and behavior. For more information on how to do so, refer to the <i>Editing a Learning Path</i> section on page 78.	
	Note The learning path is only available to you while you build and customize the learning path.	

Creating a Learning Path, Continued

Copying a learning path

You can also "create" a new learning path by copying an existing learning path and modifying its contents.

Reminder

You cannot modify the PLATO Learning Resource Library's Learning Paths, and you cannot remove or change the order of the sub-activities within these learning paths. However, if you copy a PLATO Learning Resource Library's Learning Path, you can modify the contents of the copy.

To copy an existing learning path, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	Locate the learning path you want to copy.	
3	Click the (copy) link next to the learning path title.	
	Result	
	The following page displays.	
	Copying Learning Path: ACT Mathematics Objective Modules	
	New Title: Copy of ACT Mathematics Objective Modules	
	NOTE: Please allow up to 5 minutes after submitting your request for the page to refresh. Submit	
4	Enter a new name for the learning path or accept the default.	
5	Click the Submit button.	
	Result The copied learning path displays under the heading My Custom Learning Resources (in progress).	
	Tip You can modify this copied learning path in the same ways you can modify a newly created learning path. For more information on how to do so, see the <i>Editing a Learning Path</i> section on page 78.	

Editing a Learning Path

Introduction

Once you create (or copy) a learning path, you can do the following to that learning path from within the Learning Path Editor:

- Add PLATO Library of Learning Resources to your learning path.
- Add new learning paths inside the main learning path.
- Add offline activities.
- Add a web activity.
- Delete activities from a learning path.

Account Coordinators

If you are an Account Coordinator, you can edit a customized learning path created by any Group Coordinator(s) in your account.

Adding PLATO Library of Learning Resources to a learning path To add a PLATO Library of Learning Resource to your learning path, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	In the My Custom Learning Resources (in progress) section of the learning resource tools, locate the learning path to which you want to add a PLATO Library of Learning Resource.	
3	Click the (Properties) link associated with the learning path. Result	
	The Learning Path Editor displays. Learning Resource Tools: Learning Path Editor: Beginning Reading Add a newearning Path / Doffline Activity / Web Activityclick here when complete Beginning Reading (Edit) (Add Assessment) (new activities will be placed here)	

Editing a Learning Path, Continued

Adding PLATO Library of Learning Resources to a learning path (continued)

Step	Action	
4	In the PLATO Library of Learning Resources section of the page,	
	locate the learning path you want to add to your learning path.	
	Tip You can click the Expand (♣) button to locate specific	
	courses, modules or activities you want to include in your	
	learning path if you do not want to use the entire	
	curriculum.	
5	Click the (Add to my Learning Path) link.	
	Result	
	The selected item displays in the Learning Path Editor.	

Adding a new learning path inside the main learning path You can add a new learning path () to your main learning path from within the Learning Path Editor. To do so, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	Locate the learning path for which you want to add a learning	
	path.	
3	Click the (Properties) link.	
	Result	
	The learning path displays in the Learning Path Editor.	
4	Click the Learning Path link.	
5	Follow steps 3-12 for creating a new learning path beginning on	
	page 74.	

Editing a Learning Path, Continued

Adding offline activities

Use offline activities () to direct your learners to complete activities outside of the scope of PLATO Web Learning Network. These activities could be reading a chapter in a book, completing a worksheet, or doing any other non-web-based activity. To add an offline activity to your learning path, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	Locate the learning path for which you want to add an offline	
	activity.	
3	Click the (Properties) link, if this is an existing learning path or	
	go to step 4 if you are just now creating the learning path.	
	Result	
	The activity displays in the Learning Path Editor.	
4	Click the Add a new Offline Activity link.	
	Result	
	The below information displays.	
	Creating a New Offline Activity:	
	Title:	
	Description:	
	<u>~</u>	
	Submit	
5	Enter a title/description for the activity.	
6	Click the Submit button.	

Editing a Learning Path, Continued

Adding a web activity

Use a web activity () to direct your learner's attention to a web page outside of PLATO Web Learning Network. A link to the page displays in the menu along with the rest of the assignments for the learner. To add a web activity to a learning path, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	Locate the learning path for which you want to add a web activity.	
3	Click the (Properties) link, if this is an existing learning path or go to step 4 if you are just now creating the learning path.	
	Result The Learning Path Editor displays.	
4	Open the folder where you want to place the new activity.	
5	Click the Web Activity link.	
	Result	
	The following page displays.	
	Creating a New Web Activity:	
	Title:	
	URL: http://	
	Submit	
6	Enter a title for the activity and the site URL.	
7	Click the Submit button.	



Editing a Learning Path, Continued

Deleting activities from a learning path

To delete an activity from a learning path, follow the steps below.

Step	Action		
1	Access the Learning Resource Tools page.		
2	Locate the learning path that includes the activity you want to		
	delete.		
3	Click the (Properties) link associated with that learning path.		
	Result		
	The Learning Path Editor displays.		
4	Click the (Remove) link associated with the activity you want to		
	delete.		
	Result		
	The activity no longer displays in the learning path.		

Adding Prerequisite Activities to a Learning Path

Introduction

If you want learners to complete tasks prior to an activity, do the following:

- Add or create a prerequisite activity for your learning path.
- Use activities from the PLATO Library of Learning Resources and external activities (i.e., offline or web) to establish prerequisite material.

Tip For more information about offline and web activities, see the *Editing a Learning Path* section on page 78.

Creating a prerequisite activity

To create a prerequisite activity, follow the steps below.

Step	Act	Action	
1	Access the Learning Resource Tools page.		
2	Locate the learning path that contains the activity you want to be a		
	prerequisite.		
3	Click the (Properties) link.		
	Result The Learning Path Editor displays.		
4	Locate the activity you want to be a prerequisite for another		
	activity within your learning path.		
5	Refer to the table below to determine your next step.		
	If Then		
	you want to modify the	click the Copy link associated	
	activity,	with the activity. Go to step	
		6.	
	you want to add the activity as	click the Add link.	
	is,		
6	Modify the copied activity, as necessary.		

Adding Prerequisite Activities to a Learning Path, Continued

Assigning the prerequisite activity

To assign the prerequisite to an activity, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	Locate the learning path that contains the activity for which you	
	want to associate the prerequisite activity.	
3	Locate the prerequisite activity.	
4	Click the Add as Prerequisite link for the activity.	
	Result	
	The new prerequisite activity displays in the Learning Path Editor.	
5	Click the click here when finished adding prerequisites link.	
6	Use the Ame and The arrows to position the prerequisite before the	
	activity in the learning path for which it is a prerequisite.	
	Note If you do not have the Sequencing option selected for your learning path, all activities in the learning path are available to you regardless of the prerequisite activity. If you have the Sequencing option selected, all activities in the learning path are accessible to you until you complete the prerequisite activity.	
7	Click the click here link in the Learning Path Editor when you	
	finish assigning prerequisites to activities.	

Adding a Course Level Assessment Test to a Learning Path

Introduction

Course Level Assessment (CLA) tests comprise one or more mastery tests in a module. Therefore, if a learner passes enough questions in the course level assessment, the learner is exempt from the entire module.

Reminder

Each learning path requires modules within it because modules represent the point of exemption within the learning path.

Modules

In order for your course level assessment to function properly, your Learning Path must contain one or more modules. Modules are learning paths that have the module attribute () selected and contain a tutorial, a practice lesson and a mastery test. Modules must contain mastery tests compatible with the Course Level Assessment (). The mastery tests gathered by the Course Level Assessment are used to build the group of questions that are issued in the assessment to the Learner.

Tips You can examine and change the module attribute by clicking the edit link next to a learning path.

Carefully build your learning path to contain multiple modules divided by topic area so that you have multiple points of exemption. If you do not want to build your own modules, you can use modules from the PLATO Library of Learning Resources in your course level assessment.

Reminder

(blue star) represents an activity that is not compatible with the course level assessment. (yellow star) represents an activity that is compatible with the course level assessment.

Managing assessments

An assessment automatically creates for the topics in a folder. Once the assessment is created you can move it to any level of your learning path and it will retain its properties and connections to the course for which it was originally built.

If you want to add or remove activities from the assessment, you must add or remove activities from the learning path around which it was built. You must then remove and replace the assessment for the changes to take place.

Adding a Course Level Assessment Test to a Learning Path, Continued

How to

To add a course level assessment test to a learning path, follow the steps below.

Step	Action		
1	Access the Learning Resource Tools page.		
2	Locate the learning path for which you want to add assessments.		
3	Refer to the table below to determ	ine your next step.	
	If	Then	
	you want to add a course level click the (Properties) link		
	assessment to an existing	Go to step 4.	
	learning path you created,		
	you want to add a course level	go to step 4.	
	assessment to a learning path		
	you are creating,		
4	Click the Add Assessment link in the Learning Path Editor.		
	Result		
	An assessment creates for the topics contained in the folder.		

Moving Activities in a Learning Path

Introduction

Whether you are adding activities from the PLATO Library of Learning Resources or creating an online or offline activity, the activities are always placed in the folder deepest in the hierarchy currently showing in the Learning Path Editor.

Placeholder folder

PLATO Web Learning Network uses the **new activities will be placed here** folder as a placeholder until you add activities to your learning path. The following are a few hints for working with the placeholder.

- If the placeholder is too deep in the hierarchy, collapse the levels by clicking on the **Collapse** button (\square) until the placeholder is in the desired position.
- If the placeholder is too shallow in the hierarchy, open the folder in which you wish to put the placeholder by clicking on the **Expand** button (**!**) next to the activity. Repeat if the placeholder needs to move through multiple levels.
- The placeholder is always at the end of the list. If you wish to insert an activity in the middle of the list, you must first add it at the bottom of the list and then move it into position with the **Up** and **Down** arrows (

Reordering activities in a learning path

To reorder activities in a learning path, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	Locate the activity you want to move.	
3	Click the Ame and The arrows as necessary. The activity will move	
	one position in the direction of the arrow each time you click it.	

Moving Activities in a Learning Path, Continued

Changing the hierarchical arrangement of activities

To change the hierarchical arrangement of learning paths and lessons, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	Locate the activity you want to move.	
3	Click the ★ and ★ arrows as necessary.	
	Tips Click the arrow to move the activity into the folder above the activity. Click the arrow to move the activity into the folder below the activity.	

Making a Learning Path Available to Other Group Coordinators

Introduction

When you complete your learning path, you can make it available to other Group Coordinators to view and assign to their learners.

How to

To make your learning path available to other Group Coordinators, follow the steps below.

Step	Action		
1	Access the Learning Resource Tools page.		
2	Locate the learning path you want to make accessible to other		
	Group Coordinators.		
3	Click the Properties link.		
	Result		
	The learning path displays in the Learning Path Editor.		
4	Click the click here when complete link.		
	Result		
	The following option displays.		
	Once your structure is complete, you can optionally make it available to everyone in your account. Once available, other administrators will have the option of issuing your Learning Resource Structure as an assignment for their Learners. Other		
	administrators will not be able to edit your structure.		
	☐ Yes, make my structure available to everyone in my account.		
	Submit Cancel		
5	Select the Yes, make my structure available to everyone in my		
	account checkbox.		
6	Click the Submit button.		

Viewing Courseware

Introduction

You can view PLATO courseware via the Learning Resource Tools.

How to

To view PLATO courseware, follow the steps below.

	Step	Action		
	1	Click the learning resource tools link.		
	2	Locate the curriculum that contains the activity you want to run.		
	3	Continue to click the ■ button until you reach the activity level		
		(2) as shown below.		
		PLATO® Web Learning Network		
	Learning Resource Tools			
		☐		
Activity		⊟ 😑 Basic Number Ideas - Algebra 1, Part 1 (ஒறு (ஊன்) ⊟ 🚔 Odd and Even Numbers (Alg1.1) (ஒறு (ஊன்)		
Level		Odd and Even Numbers (Alg1.1): Tutorial (Run) (export)		
2010.		☑ Odd and Even Numbers (Alg1.1): Application (Run) (export)		
		Odd and Even Numbers (Alg1.1): Mastery Test (Run) (export)		
		图 Odd and Even Numbers (Alg1.1): Offline Activity (配面) (export)		
	4	Click the (Run) link.		
		Result		
		The courseware launches.		

Deleting a Learning Path

Introduction

PLATO Web Learning Network allows you to delete learning paths.

Account Coordinators

If you are an Account Coordinator, you can delete a customized learning path created by any Group Coordinator(s) in your account.

Exceptions

You cannot delete a learning path if it has the following characteristics:

- Referenced by other learning paths
- Available to other Group Coordinators

How to

To delete a learning path, follow the steps below.

Step	Action	
1	Access the Learning Resource Tools page.	
2	Locate the learning path you want to delete.	
3	Click the (Delete) link associated with the learning path.	
	Click the (Delete) link associated with the learning path. Result The following message displays. Microsoft Internet Explorer Are you sure you want to delete this Learning Path? Beginning Reading Note: The Learning Path will not be deleted if it is being used by other Learning Paths.	
4	Click the OK button to delete the learning path.	

Exiting Learning Resource Tools

Introduction

Unlike other areas of PLATO Web Learning Network, you cannot directly log out of PLATO Web Learning Network from the Learning Resource Tools. You must exit the learning resource tools first.

How to

To exit the learning resource tools, follow the steps below.

Step	Action
1	Click the exit learning resource tools link from anywhere within
	the learning resource tools.
	Result
	The Administrator Home page displays. From here you can click
	the log out link and exit PLATO Web Learning Network.

Chapter 7 Reports

Overview

Introduction

Group Coordinators can generate and view reports for learners in their group(s) or class(es) using PLATO Web Learning Network.

Report options

The table below identifies the different types of reports available to you from PLATO Web Learning Network.

Report	Description	
Activity	Displays a list of individual learner performance data	
Comprehensive	for a specified learning path, including Score, Tries,	
Report	Time on Task, Completion Date, Mastery Date, Start	
	Date and Last Date for each learner.	
Activity Mastery	Displays a summary of individual learner progress	
Summary by	related to the average for a specified learning path,	
Progress Report	including Number of Modules Mastered, Percent of	
	Modules Mastered, Total Time on Task and Average	
	Module Mastery Time.	
Attendence Demot	Note The report lists learners in their groups: those who fall below the average by one standard deviation, those who meet the average within one standard deviation, and those who exceed the average by one standard deviation.	
Attendance Report	Displays attendance information for every learner in the selected group or class, including Session log in, Session log out, Total Time on the System and Proper Logout information. Total Time on the System displays for a given date range and for the duration of the system.	

Reports Overview, Continued

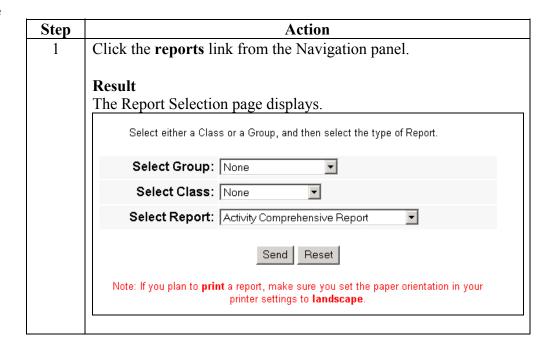
Report options (continued)

Option	Description	
FASTRACK	Displays Initial Grade, Current Grade, Grade Gain	
Summary Report	and Time on Task information for each FASTRACK	
	study area. Report also lists total time for all study	
	areas.	
Graphic Progress	Displays a summary of individual learner progress	
Summary Report	by assignment, including Number of Modules	
	Mastered, Percent of Modules Mastered, Total Time	
	on Task and Average Module Mastery Time for each learner.	
	Note A bar graph charts Percent Modules Mastered for all assignments selected.	
Instructional Month	Displays a summary of group and individual	
Usage Report	instructional month usage for a specified date range,	
(Instructional Month	including Account, Group, Date Range, User Name,	
clients only)	Instructional Month Limit, Total Used, Instructional	
	Months Used this Period, Usage Dates.	
	Also displays a summary of users that were deleted	
	or transferred from the group, but used an	
	instructional month within the date range.	
Learner Summary	Displays a summary of learners in each class for the	
Grouped by Class	selected group, including Name of Class, Number of	
	Learners Enrolled in the Class, Number of Learners	
	who Logged On to PLATO Web Learning Network	
	for the selected date range; Did not log on for the	
	selected date range, Number of modules mastered by	
	learners for the selected date range, Total number of	
	hours spent logged on for the selected date range,	
	and Average number of modules mastered by	
	learners.	

Reports Overview, Continued

Accessing the Report Selection page

To access the Report Selection page, follow the steps below.



Reports Overview, Continued

options

Other reporting PLATO Web Learning Network also provides two others types of reports that are group specific:

- Group Usage report
- View Current Users in Session report

For more information on these group reports, see the Viewing Group Usage section on page 28 and/or the Viewing Current Users in Session section on page 50 accordingly.

In this chapter

This chapter includes the following section.

Topic	See Page
Generating Reports	97

Generating Reports

Introduction

Generate reports to view overall progress and performance of your learners.

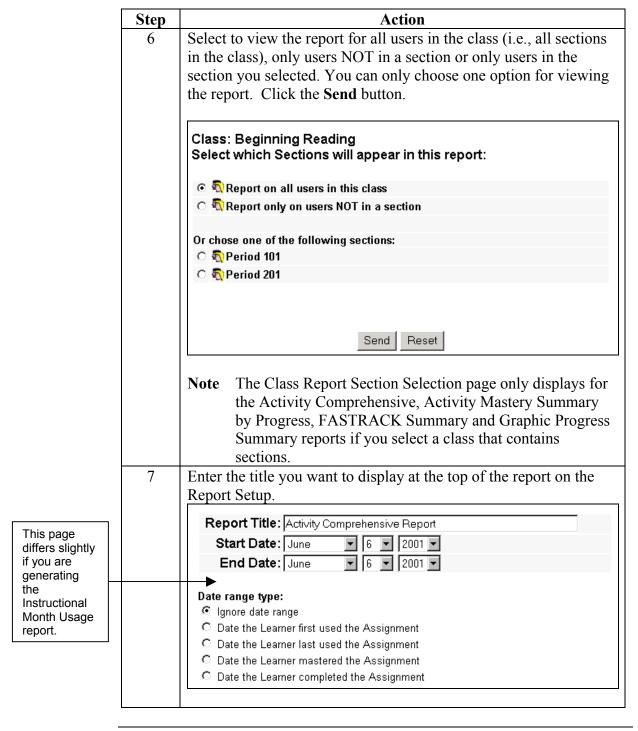
How to

To generate a report, follow the steps below.

Step	Action		
1	Access the Report Selection page.		
2	Select a group from the Select Gr	oup drop-down menu OR select a	
	class from the Select Class drop-c	lown menu.	
	Note If you are generating the Instructional Month Usage report, you must select Group. If you select Class, you will receive an error.		
3	Select the type of report you want to generate for the learner. For		
	more information about the different types of reports available, see		
	the <i>Report options</i> section in this chapter on page 93.		
4	Click the Send button.		
5	Refer to the table below to determine your next step.		
	If	Then	
	you selected a group report,	go to step 7.	
	you selected a class report and go to step 7.		
	the class does not have		
	sections,		
	you selected a class report and go to step 6.		
	the class <i>does</i> have sections,		

Generating Reports, Continued

How to (continued)



Generating Reports, Continued

How to (continued)

Step		Action				
8	Enter a starting and ending date for the dates that will display on the report.					
9	Indicate a date range type	The table below identifies your options.				
	Select	If you want				
	Ignore date range	a report covering all dates.				
	first used the	the Start Date to End Date range to				
	assignment	filter assignments by the date the				
		learner first attempted them.				
	last used the	the Start Date to End Date range to				
	assignment	filter assignments by the date the				
		learner last attempted them.				
	mastered the	the Start Date to End Date range to				
	assignment	filter assignments by the date the				
	1 . 1 .1	learner mastered them.				
	completed the	the Start Date to End Date range to				
	assignment	filter assignments by the date the				
		learner completed them.				
10	Refer to the table below to	o determine your next step.				
	If you selected	Then				
	Activity Comprehensiv					
	report,	want for the report: Summary or				
		Detailed. Go to step 11.				
	any other kind of repor	t, go to step 11.				
1.1						
11	_	ou want to be included in the report by sociated with the learner's name.				

Generating Reports, Continued

How to (continued)

Step	Action				
12	Indicate which assignments you want to be included in the report by selecting the checkbox associated with the assignment.				
	Note If you want to run a report on all class assignments, select the Report on all class assignments option. The Report on all assignments option allows you to report on individual assignment(s) for learner(s) in the class.				
	Result If you chose to view an Activity Comprehensive report, you see a confirmation page listing the name(s) of the learner(s) who will appear in this report, and an estimated number of printed pages.				
13	Click the Send button.				
	Result				
	The report displays based on your selections.				

Generating Reports, Continued

Report examples

The following is an example of the Detailed Activity Comprehensive Report.

inted: 12/4/2001	Activity Comp	rehensi [,]	/e Re	port		DI .	ATO [®]
	0				r L/		110
	Group	: Tiffany					
		Score Tries	Time on Task*	Mastered	Completed	First Use Date	Last Use Date
arner: Jasper, Sarah (sjasper)							
ASTRACK Advantage Reading	Skills and Strategies		0:10			12/4/2001	12/4/2001
FASTRACK Advantage Reading	Comprehension Assessment Test	1	0:03		12/4/2001	12/4/2001	12/4/2001
FASTRACK Advantage Reading Reading Skills and Strategies Co	Skills and Strategies Assessment Test	0	0:00 0:07			12/4/2001	12/4/2001
Reading Skills and Strategies			0:00			12/4/2001	12/4/2001
Pronouns (ERS)	Cevel D		0:00				
Pronouns (ERS): Tutoria	1	0	0:00				
Pronouns (ERS): Test		Ö	0:00				
Possessive Pronouns (ERS	(1)		0:00				
Possessive Pronouns (E		0	0:00				
Possessive Pronouns (E	RS): Test	0	0:00				
Contractions with Is and Ar			0:00				
Contractions with Is and		0	0:00				
Contractions with Is and	Am (ERS): Test	0	0:00				
Contractions with Will (ERS			0:00				
Contractions with Will (E		0	0:00				
Contractions with Will (E	RS): Test	0	0:00				
Contractions with Are (ERS			0:00				
Contractions with Are (E		0	0:00				
Contractions with Are (E	RS): Test	0	0:00				
Contractions with Not (ERS			0:00				
Contractions with Not (E		0	0:00				
Contractions with Not (E	RS): Test	0	0:00				

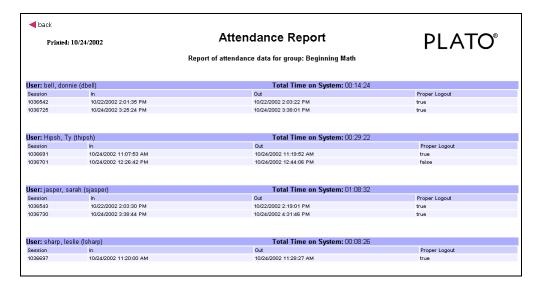
Generating Reports, Continued

Report examples (continued)

The following is an example of the Summary Activity Comprehensive Report.

Printed: 6/6/2001	Activity Comprehensi	ve Re	port		PLA	ATO®
	Group: systest					
	Score Tries	Time on Task*	Mastered	Completed	First Use Date	Last Use Date
Learner: Jasper, Sarah (sjasper)						
Advanced Algebra		0:07			10/13/2000	12/7/2000
Numbers and Their Properties		0:05			10/13/2000	12/7/2000
Exponents and Radicals		0:03			12/1/2000	12/7/2000
Exponents and Radicals: Tutorial	3	0:03			12/1/2000	12/7/2000
Exponents and Radicals: Application 1	1	0:00			12/1/2000	12/1/2000
Exponents and Radicals: Application 2	0	0:00				
Exponents and Radicals: Application 3	0	0:00				
Exponents and Radicals: Mastery Tests		0:00				
Exponents and Radicals: Mastery Tes	st 1 0	0:00				
Exponents and Radicals: Mastery Tes		0:00				
Exponents and Radicals: Mastery Tes	st 3 0	0:00				

The following is an example of the Attendance report



Generating Reports, Continued

Report examples (continued)

The following is an example of the Activity Mastery Summary by Progress Report.

Printed: 9/28/2000	Activity Mastery S	summary by	Progress	Р	LATO®
Advanced Algebra		Percent of	Number of	Total Time	Average Module
Name		Modules Mastered	Modules Mastered	on Task*	Mastery Time*
The following	ng learners are within one stand	lard deviation of the	average for module i	mastery:	
Jasper, Sarah (sjasper)		0%	0 * hh:mm (hour	0:00 s:minutes)	0:00
Summary		_			
Total number of modules Total number of learners Average number of modules mastered Standard deviation of modules mastered Average percent of modules mastered	18 1 0.00 9 0.00 0%				

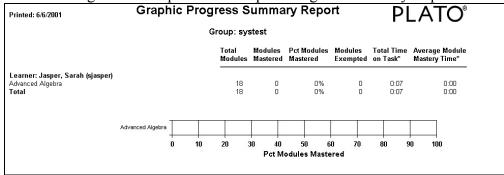
The following is an example the FASTRACK Summary Report.

Printed: 6/6/2001	FASTRACK Sumr	ASTRACK Summary			
	Group: th				
	Initial Grade	Date for Current Initial Grade Grade	Date of Grad Current Grade Gain	de Time on n Task*	
Learner: Jasper, Sarah (sjasper)					
Language Arts Curriculum	0.00	0.00	0.00		
Math Curriculum	0.00	0.00	0.00	0:00	
Reading Comprehension Curriculum	0.00	0.00	0.00	0:00	
Reading Skills and Strategies Curriculum	0.00	0.00	0.00	0:00	
š š		* hh:mm (nours:minutes)		

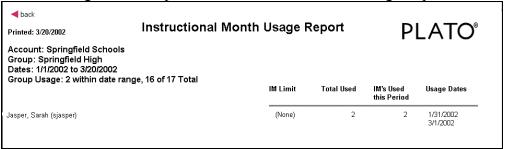
Generating Reports, Continued

Report examples (continued)

The following is an example of the Graphic Progress Summary Report.



The following is an example of the Instructional Month Usage Report.



The following is an example of the Learner Summary Grouped By Class report

Printed: 10/24/2002	2	Learner	Summar	y by Class		PL	.ATO®
		ı	Report of group:	lincoln			
Name of Class	Number of Learners enrolled	Number of Learners who logged in to PLATO	Number of Learners who did not log in to PLATO	Number of modules mastered by Learners (does not include exempt modules)		Total time on system for sessions started in period (HH:MM:SS)	Average number of modules mastered by learners who logged in
Fastrack	3	1 (33%)	2 (66%)		1	00:02:13	1
Math	2	2 (100%)	0 (0%)		1	03:00:44	0.5
TOTAL					2	03:02:57	2
TOTAL 2 03:02:57 2 Learners in the "NONE" row are learners assigned to no classes currently. This row uses all performance data available for the learners, which may include group assignments, individual assignments, and/or paralass assignments.							

Generating Reports, Continued

Printing reports

You can print each report you generate. To do so, follow the steps below.

Note If you print a report, make sure the paper layout setting for your printer is set to Landscape. If you need more information on printer settings and paper orientation for your Internet browser, refer to your browser's online Help, support system or user manual.

Step	Action	
1	Generate the report.	
2	Select your browser's Print button.	

Fields and Descriptions

Create or Edit Group page

The table below identifies the fields on the Create or Edit Group page.

Field	Description			
Group Name	Identifies a set of users within an account. You can			
	assign courseware to all the members of a group. The			
	group name must be unique within the account.			
Allow users to	Indicates whether you want learners to self-enroll in his			
self-enroll in this	or her group. Group Coordinators can give learners a			
Group	group name and a self-enroll password, so learners can			
0.1011	create their own PLATO names and personal passwords.			
Self-enroll	Indicates the password a learner must enter to self-enroll			
Password	into PLATO Web Learning Network. The self-enroll			
	password is case-sensitive and must be at least eight characters in length.			
	characters in length.			
	Note The self-enroll password is necessary for learners			
	to enroll by themselves. Group Coordinators can			
	give learners a group name and self-enroll			
	passwords so learners can create their own			
	PLATO names and personal passwords.			
Use account	Indicates whether you want this group's activation and			
activation and	expiration dates to be the same as those of the account's			
expiration dates	dates. Selecting the Use account activation and			
	expiration dates option overrides any activation and			
	expiration dates that you select from the drop-down menus. You must select either an activation and			
	expiration date or select the account activation and			
	expiration date of select the account activation and expiration dates.			
Group Activation	Allows you to identify the date on which you want users			
Date	in this Group to start using the PLATO Web Learning			
	Network. The group activation date defaults. You must			
	select either an activation and expiration date or select			
	the account activation and expiration dates.			
	Note The activation and expiration dates you select			
	must be within the account date range.			

Fields and Descriptions, Continued

Create or Edit Group page (continued)

Field	Description	
Group Expiration Date	Allows you to identify the date on which you want users in this Group to stop using the PLATO Web Learning Network. The group expiration date defaults. You must select either an activation and expiration date or select the account activation and expiration dates. Note The activation and expiration dates you	
	select must be within the account date range.	
Default Audio Preference	Allows you to determine whether audio is available for selected courseware. The audio option you select here defaults to any new learners you create in this group. However, you can change the audio option for individual learners in the group when you create a user or edit a user. You can modify your audio option at any time. Note Currently, the courseware audio option only affects the Math Fundamentals and the	
Limit Instructional Month Usage (Instructional Month clients only)	Writing Series. Indicates whether you want to limit instructional month usage for learners in the group.	
Maximum Number of Instructional Months (Instructional Month clients only)	Allows you to enter the maximum number of instructional months for this group. This field is disabled unless you select the Limit Instructional Month Usage checkbox.	
Number of Instructional Months Used (Instructional Month clients only)	Displays the number of instructional months used by this group.	

Fields and Descriptions, Continued

Create or Edit Group page (continued)

Field	Description
Allow maximum	Displays the number of concurrent workstations
number of concurrent	allowed to run courseware for each PLATO Web
PLATO users for this	Learning Network service (e.g., PLATO Simulated
Service (Concurrent	Test, PLATO LINK) for which you have licenses.
User Clients only)	
Set number of	Indicates the number of PLATO users allowed to
concurrent PLATO	be logged in at the same time for each PLATO
users allowed for this	Web Learning Network service (e.g., PLATO
Service (Concurrent	Simulated Test, PLATO LINK) for which you
User Clients only)	have licenses.
PLATO LINK School	Allows you to select the PLATO LINK school with
	which you want to associate the group. Any
	students in this group will be created in the
	corresponding school in PLATO LINK.
Delete Password	Displays the delete password required to delete a
	group. If, in the future, you choose to delete this
	group, you will need to enter this password. Only
	the Account Administrator can change the delete
	password for a group.
	Notes Once the Group Coordinator initially sets
	the delete password, it can only be viewed
	or changed by the Account Coordinator. If
	you ever want to delete this group, you will
	need to know the Delete Password.
	This field does not display on the Edit
	Group page.

Fields and Descriptions, Continued

Create a New User, Copy User or Edit User Information page The table below identifies the fields on the Create a New User, Copy User or Edit User Information page.

Field	Description	
PLATO Name	Identifies the name that a user needs to log into PLATO	
1 Li i i o i vanie	Web Learning Network. This name identifies learners	
	and Group Coordinators as PLATO Web Learning	
	Network users. This name must be unique within the	
	group.	
Member of	Defaults to an existing group. You can select a different	
Group	group or accept the default.	
Role	Identifies whether a user is a Group Coordinator or a	
	Learner. The role you choose for learners determines	
	whether they log into the Administrator Edition (Group	
	Coordinator) or Learner Edition (Learner) of PLATO	
	Web Learning Network.	
First Name	Enter the learner's first name.	
Middle Name	Enter the learner's middle name.	
Last Name	Enter the learner's last name.	
Email Address	Identifies this learner's email address. The email	
	address is then stored with the other learner information.	
Use Group	Indicates whether you want this user's activation date to	
Activation Date	be the same as the activation date for the group in which	
	you are creating him or her. This option is selected by	
	default. You must select either an activation and	
	expiration date or use the Group Activation date.	
Activation Date	Allows you to determine the date on which you want this	
	learner to start using PLATO Web Learning Network.	
	The group activation date defaults. You must select either an activation and expiration date or use the Group	
	Activation date.	
	Note The activation and expiration dates you select	
	must be within the group date range.	

Fields and Descriptions, Continued

Create a New User, Copy User or Edit User Information page (continued)

Field	Description
Expiration Date	Allows you to determine the date on which you
	want this learner to stop using PLATO Web
	Learning Network. The group expiration date
	defaults. You must select either an activation and
	expiration date or use the Group Activation date.
	Note The activation and expiration dates you
	select must be within the group date range.
Limit Instructional	Indicates whether you want to limit instructional
Month Usage	month usage for this learner.
(Instructional Month	
clients only)	
Maximum Number of	Allows you to enter the maximum number of
Instructional Months	instructional months for this learner. This field is
(Instructional Month	disabled unless you select the Limit Instructional
clients only)	Month Usage checkbox.
Number of	Displays the number of instructional months used
Instructional Months	by this learner.
Used (Instructional	
Month clients only)	
Audio Preference	Allows you to determine whether audio is available
	for selected courseware. You determined the
	default audio option on the Create Group page.
	However, you can change the audio option for
	individual learners in the group here. You can
	modify your audio option at any time.
	Currently, the courseware audio option only affects
	Math Fundamentals and the Writing Series.
Disable this user's	Allows you to deactivate a user at any time. This
account	option provides you with more control over your
	users without having to delete them from the
	system.

Fields and Descriptions, Continued

Create a New User, Copy User or Edit User Information page (continued)

Field	Description	
Password	Allows you to determine the user's password	
	needed to log in to PLATO Web Learning	
	Network. If you leave this field blank, the user can	
	create his or her own password.	
	Note This password should be different from the self-enroll password you created for users to self-enroll in this group.	
Retype Password	Allows you to reenter your password to confirm it.	
PST Site Key	PLATO Simulated Test system customers only.	
PLATO LINK User	PLATO LINK customers only.	
Type		

Performance Review page

The table below identifies the fields on the Performance Review page.

Field	Description
First Access	Displays the first date and time the learner exited the
	activity. First access does not track actual time spent on
	an activity.
Last Access	Displays the last date and time the learner accessed the
	activity. Last access does not track actual time spent on
	an activity.
Time on Task	Totals the time a learner spends in all of the activities for
	a level.
Number of Tries	Displays the total number of times a learner accessed the
	activity. This number is system generated and cannot be
	modified.

Fields and Descriptions, Continued

Performance Review page (continued)

Field	Description
Lock Tries	Displays the number of times a learner accesses an activity after the instructor resets it. You can reset this number using the Peast Leak Tries function
Reset Lock Tries	this number using the Reset Lock Tries function. Allows an instructor to set the Lock Tries field to
Reset Book Tiles	zero if a learner needs additional attempts to master an activity.
Score	Displays activities, drills and practice scores for reporting purposes.
Lock Status ()	Indicates whether an activity is locked. When an activity is locked, a learner cannot run it. A mastery test locks itself each time the learner runs the test whether they pass or fail it. A learner can unlock a mastery test by rerunning the tutorial. Assessment tests lock themselves when they are complete. An administrator can unlock the test by removing the checkmark.
Exempt Status (**)	Indicates whether a learner is exempt from this activity. A checkmark also displays if a learner is excused from a particular activity based on performance in an assessment test.
Mastered Status (☆)	Indicates whether a learner has mastered this activity.
Completion Status	Indicate the learner's level of completion. An empty circle (O) indicates that the learner has not yet started this activity. A half-filled circle (O) indicates that the learner started, but did not complete the activity. A filled circle (O) indicates the learner completed the activity.



Fields and Descriptions, Continued

User Attendance Information page The table below identifies the fields that display on the User Attendance Information page.

Field	Description		
Total Time on	Displays the total time the user has been on PLATO		
System	Web Learning Network (hours:minutes:seconds)		
Session	Displays the session number that creates each time the		
	user logs into the system.		
In	Displays the date and time the user logged in.		
Out	Displays the date and time the user logged out.		
Proper Logout	Indicates whether the user's logout was proper or not. If		
	the user selected the logout option from the navigation		
	panel, the log out was proper. If the user left PLATO		
	Web Learning Network by some other means, the logout		
	was not proper.		
	Tip If you see that a user is logging out improperly, warn the user that some of his or her data may be lost.		

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